

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):	GEWIRTZ, Alan M.	Examiner:	Mcgarry, Sean
Serial No.:	10/593,578	Group Art Unit:	1635
Filed:	June 4, 2007	Confirmation No.:	1461
Title:	METHODS OF USE OF BCL-6-DERIVED NUCLEOTIDES TO INDUCE APOPTOSIS		

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Mail Stop Amendment  
Commissioner for Patents  
P. O. Box 1450  
Alexandria, VA 22313-1450

Sir:

**COMMUNICATION REGARDING INFORMATION DISCLOSURE STATEMENT**

Applicants note that the Search Report in the corresponding PCT application cited Opalinska et al., ("Design of Antisense Oligonucleotides, and Short Interfering RNA (siRNA) Duplexes, targeted to BCL 6 mRNA: Towards Rational Drug-Development for Specific Lymphoma Subsets. Blood 2003, Vol. 102, No. 11, pages 137a-138a), however this citation does not correspond to any publication authored by Opalinska et al.

It appears that this citation is an error on the part of PCT Search Authority.

  
Respectfully submitted,

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